

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 4, line 11 as follows:

--Refer to Fig. 2, redundant signal information 510A and 510B from multiplexer 500 is sent to a plurality of separate transmitting units 100A and 100B in the transmitter 100, which are physically separated from each other and contain beam forming optics as mentioned previously. These units 100A and 100B emit separate beams 110A and 110B which are received by a plurality of separate receiving units 210A and 210B in the receiver 200 located exterior to the display unit 800. The receiving units 210A and 210B contain beam collection optics and deliver the optical signals 220A and 220B to a single photodiode 230. The optical signals 220A and 220B are then converted into electrical signals and relayed the de-multiplexer to 600 for further processing.--